

**In the Specification:**

Replace the paragraph beginning at page 10, line 1 with the following paragraph:

In view of the previous description, the ventilator assembly 13 of Fig. 1 can be considered to include valves 14, 16, subassembly 18, t-connector 19, valves 20, 21, pneumotach 22 and tubes 24, 25. With that said, the [[The]] valves 14 and 16 as well as the pneumotach 22 are connected to a computer 28 which selectively drives each element according to a selected operations program.

Replace the paragraph beginning at page 11, line 7 with the following paragraph:

Figure 6 illustrates the apparatus 50 in operative association with a supine patient 12'. The patient 12' is provided with a noseclip 26. A ventilator assembly mouthpiece 13' is used for ventilation. The fluid line 62 is connected with the millipore filter 61 via the fluid tube 62. Optionally, a mirror 64 is provided at an angle such as 45 degree angle for the view of the patient 12'. A monitor 66 is preferably provided outside of the treatment room for the operator, while a smaller personal monitor (or LCD) 68 is optionally provided for viewing by the patient. Both the monitor 66 and the personal monitor 68 are operatively associated with the computer 55. An abort switch 70 may also be provided for operation by the patient 12' to turn off the radiation machine and open the valve 52 in the event of discomfort. In view of the previous description, the ventilator assembly 13' of Fig. 6 can be considered to include valve 52, pneumotach 54 and lines 56, 58, 62.